🏆 **LeaderBoard & Yesterday's Solution(/faces/candidate/leaderboarddailychallenge.xhtml?RT=DAILYCHALLENGE)**

Daily Challenge **Happy Coding from necse** ☑ **SKILLRACK**

Inverted Triangle Pattern

Given an integer N, the program must print the pattern as shown in the Example Input/Output section.

Boundary Condition(s):
1 <= N <= 100

Input Format:
The first line contains N.

Output Format:
The pattern is printed as shown in the Example Input/Output section.

Example Input/Output 1:
Input:
4

Output:
1*2*3*4
*7*6*5*
8*9
10

Example Input/Output 2:
Input:
5

Output:
1*2*3*4*5
*9*8*7*6*
10*11*12
14*13
****15****

Max Execution Time Limit: 5000 millisecs

Ambiance

Java (12.0)

⤢

```java
1   import java.util.*;
2   public class Main{ public static void main(String[] args) {
3       //Your Code Here
4       Scanner sc=new Scanner(System.in);
5       int n=sc.nextInt();
6       String[] arr=new String[n];
7       int c=1;
8       for(int i=0;i<n;i++){
9           // First part String
10          str=""; for(int j=0;j<i;j++) str+="*";
11          // First Part ends here
12          int l=((n*2)-1)-(i*2); for(int g=0;g<l;g++){ if(g%2==0
                StringBuilder(String.valueOf(c));      str+=h.rever
                 } else str+="*"; } // second part
13          // System.out.println();
14          for(int k=0;k<i;k++)str+="*";
15          //third part
16          arr[i]=str; } //System.out.print(Arrays.toString(arr))
17          for(int i=0;i<n;i++){      if(i%2==0){          System.o
                StringBuilder a=new StringBuilder(arr[i]);
                 } }}
```

[Save] [Run]